AEE/SSD/SBA/CC0273/19-20 dt 30/10/19

Original / Duplicate / Triplicate

CONTRACT CERTIFICATE

(For Other Works)

No. 1st and Final bill Date.....20.....

Division-**Dasarahalli Division**

Bill Received No.....Dated.....Cash Book Voucher No.....dated.....

Scheduled Docket No..... Head of Account:

Name of Work: Drinking Water Facilities at Ashwath katte Surrounding area in ward no 13.

Contractor and Full Address: M/s KRIDL

Work Order No: BBMP/DD/WO/392/2019-20

Job code No: 013-19-000031

Certified that the measurements were taken by me on 25/10/19 and recorded in pages 61275 – 61284

Of measurement Book No. 613/17-18 and that the work is satisfactorily executed.

Contractor

Officer-in-charge of work

Certified that the measurements were taken by me on 26/10/19 and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account II have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of an imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Sub-Division Officer

If Memorandum of Payment

1) Total value of work done or supplies made as per account within
2) Deduct amount to be held in reserve being.....percent Rs.....
3) Deduct amount to be held in Balance
4) Deduct Payment :
   a) Amount of previous payment as in the Office Cash Book Voucher No.....Dated.....S.D No.....
   Amount adjusted towards cash advance recovery of
   b) Payments cost store or other materials supplied.
   Any made recovery of amount creditable to this/other work
   Amount paid on this bill Cheque Cash
5) Balance being unpaid value of work done held in reserve
6) Deduct cash advance made on the office Cash Book Voucher No.....
   date.....less adjustments
7) Net amount due to or from contractor

Unadjusted items

8) Advance to contractor for materials brought to site (as detailed) within value of Governme
   materials supplied

1st and Final Bill → 299582 = 00

IT → 5992 = 00
Loc → 2996 = 00 (-)
FSD → 14979 = 00
CBF → 2996 = 00
CGST → 2675 = 00
SGST → 2675 = 00

29617 = 00

Net Amount → 269807 = 00

Contractor's Signature 30/10/19

Received Rs.....(in words)

By Cash and by adjustment of Payment as per memorandum.

Witnesses:

1.

2.

(For use in the Office)

Dated.....Signature of Contractor

Paid by me by cheque No.....Dated

Cash Rs.....Dated

Audited and admitted for Rs. 299582 = 00

Passed by Cheque for Rs. 269807 = 00

(Rupees Two Lakhs Sixty Nine Thousand Eight Hundred and seven only)

by adjustment of Rs. 29617 = 00

Accounts Superintendent

Executive Engineer
Exe. Engineer
B.B.M.P. Dasarahalli Division

Initials of Officer Making Payment

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Name of Work :Drinking Water Facilities at Ashwath katte Surrounding area in ward no 13

ABSTRACT - R.A BILL No.01

ABSTRACT

Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
1	Geophysical investigation of site for sinking borewell for supplying drinking water to the habitation either through the hand pump, MWS or P.W.S.S. by vertical electrical sounding by adopting venner or schlumbergers's method, including reconnaissance survey of geological formation, Geological investigation of existing ground water in vicinity, its quality, quantity & acceptability of the users indicating the location of site, recommended depth of casing pipe required to seal the top unconsolidated formation including an extra depth of 1.0 mtr in consolidated formation for proper seating of casing pipe, depth of drilling required to cover full depth of aquifer proposed to be tapped, probable yield and other information required including transportation of instrument and accessories to work site, engaging technical personal and labour required etc (P.NO-47, I.NO-9.4, PRED 12-13 SR)	Each	3.00	2065.00	6195.00	–	–	3.00	2065.00	6195.00	3.00	6195.00

AEE/ASD/SRN/000023/19-20 dt. 23.1.20

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No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	nount
2	Sinking of borewell of 165 mm dia clear using super fast hydraulic rig of capacity 250 PSIG & above 900 CMF & above in all strata including over budern upto 20 m. fixing of casing pipes, collars & cap with necessary cutting, threading & welding including transportation of rig and supporting vehicle, crew charges & cost of consumables etc., complete including yield testing at the final depth with minimum working of compressor for one hour(excluding cost of casing pipes, collars, cap etc.,) (P.NO-47, I.NO-9.1, PRED 12-13 SR)	Mtr										0.00
	0.00 to 50.00 Mtr.	Mtr	150.00	315.80	47370.00			150.00	315.80	47370.00	150.00	47370.00
	50.00 to 100.00 Mtr.	Mtr	150.00	412.60	61890.00			150.00	412.60	61890.00	150.00	61890.00
	100.00 to 150.00 Mtr.	Mtr	150.00	458.35	68752.50			150.00	458.35	68752.50	150.00	68752.50
	150.00 to 200.00 Mtr.	Mtr	150.00	484.10	72615.00			150.00	484.10	72615.00	150.00	72615.00
	200.00 to 250.00 Mtr.	Mtr	150.00	560.32	84048.00			150.00	560.32	84048.00	150.00	84048.00
	250.00 to 300.00 Mtr.	Mtr	150.00	600.49	90073.50			150.00	600.49	90073.50	150.00	90073.50
	300.00 to 350.00 Mtr.	Mtr	150.00	622.00	93300.00			146.00	622.00	90812.00	146.00	90812.00
3	*Supplying of ISI Mark 175 mm nominal bore medium black ERW casing pipe of 5mm thick black electric resistance continous welded midle steel tube material confirming to IS 1387/!993 and manufactured from hot rolled steel skelp/stripes in random length of 4 to 7 mtr both ends threaded confirming to IS 554/1985 one end(including of all taxes) (P.NO-III, I.NO-84, PRED 12-13 SR)*	Rmt	150.00	1325.00	198750.00			150.00	1325.00	198750.00	150.00	198750.00
4	*Providing and fixing 250mm dia PVC pipe and as per specification and directions. (BWSSB SR 13-14, P.No.53 I.no.1 of sl.no.11.)*	Rmt	18.00	1100.00	19800.00			18.00	1100.00	19800.00	18.00	19800.00
5	*175 mm dia M.S. Casing cap (P.NO-III, I.NO-85, PRED 12-13 SR)6*	Each	3.00	100.00	300.00			3.00	100.00	300.00	3.00	300.00

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No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
6	supply of 175mm M.S collars each (P.NO-III, I.NO-86, PRED 12-13 SR)	Each	21.00	150.00	3150.00			21.00	150.00	3150.00	21.00	3150.00
7	Supply & delivery at site brand new texmo/innoval/lubi/sabar /Atalanta/calamal/ waterman/Radha make suitable HP deep well submercible pumpset suitable for vertical installation in 150 dia borewells compressing of single stage or multistage CF pump close coupled by means of stainless steel coupling to suitable HP suitable speed totally enclosed and filled with pure drinking water squirrel cagesubmercible induction motor suitable for operation of 3Ph, 50Hz.380/440 volts AC supply fitted with required accessories such as suction, casing, suction strainers, sand guard. Non return valve etc Complete the pump and motor shall from an integral unit with all the required fittings 15HP/11KW 25 stage (P.NO-XLII, I.NO-41, PWD SR-2018-19)	Nos	3.00	63986.90	191960.70			3.00	63986.90	191960.70	3.00	191960.70
8	Providing, laying & jointing GI pipes confirming to IS specification of approved make with fittings such as collars bends elbows tees nipples plugs with cuts threads using white lead & threads for joints wherever necessary as per direction including all lead & lift etc,. complete 'A' grade(excluding cost of fittings) 50mm dia GI pipe (PWD SR-2018-19, P.No.92 I.no. 13.6)	Rmtr	900.00	542.72	488448.00			900.00	542.72	488448.00	900.00	488448.00
9	suppling & fixing of 50mm GI Coller	Each	81.00	212.00	17172.00			81.00	212.00	17172.00	81.00	17172.00

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No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
10	Supplying and drawing 3 core PVC Sheathed submersible pump cable manufactured with electrolytic grade copper with flexible copper conductor confirming to table 3 class 5 of IS: 8130-1984 and virgin grade PVC insulation and sheathed suitable for working voltage upto 1100 volts 4 sqmm of 56 strands 0.3mm dia (P.NO-535, I.NO-30 (c), Group A BWSSB 13-14 SR)	Rmt	855.00	164.29	140467.95			855.00	164.29	140467.95	855.00	140467.95
11	Supplying & delivery at site brand new / Essen / Lotus sunsines/Adarsh/ Gk controls best indigenous make combine energy meter-cum-control panel board unit of size 1200 x 600 x 300 mm minimum mechanically strong and vermin and water proof the unit shall have two detachable doors suitable for operation on 3ph, 50Hz, 380/440 volts, AC supply with spring loaded latch locking with a key ribs should be provided inside the door , canopy apron and louvers ventilators shall be provided the combine energy mtr cum control panel board unit suitable for operation on 3ph, 50Hz, 380/440 AC supply shall be consisted etc,. completed T panel board shall be fabricated on single unit in the above components panel board for suitable pumpset above components panel board for suitable pumpset above 6.50 HP to 15.00 HP with star delta starter (MR)	Nos	3.00	14800.00	44400.00			3.00	14800.00	44400.00	3.00	44400.00

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
12	Fabricating supplying and mounting MS box of 16 SWG suitable for floor / wall mounting, fully weather proof with provision for better hear description, (providing with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished 2 coats of red oxide primes paint and finally finished with approved colour enamelled metal paint etc,. complete box of 21600 sq cm (P.NO-530, I.NO-39 b, BWSSB SR 13-14)	Sqm Cm	66000.00	0.34	22440.00			66000.00	0.34	22440.00	66000.00	22440.00
13	Providing & Fixing of clamps set and borewell cap to the pump (MR)	No's	3.00	1800.00	5400.00			3.00	1800.00	5400.00	3.00	5400.00
14	Supplying & delivery of brand new best make non return valve of size 50mm as per IS: 778/84 with latest amendments with ISI mark (50mm Gate wheel Valve. (PWD SR-2018-19, P.NO.XXV, Sl.no, 647)	No's	6.00	1016.95	6101.70			6.00	1016.95	6101.70	6.00	6101.70
15	Supplying and delivery of brand new best make Gate Valve of size 50mm as per IS: 778/84 with latest amendments with ISI mark . 50mm Gate Valve for distributer pipeline. 50mm dia (PWD SR-2018-19, P.NO.XXVI, Sl.no, 661)	No's	12.00	1482.21	17786.50			12.00	1482.21	17786.50	12.00	17786.50
16	Providing and fixing of 50mm GI Shortbend to motor (PWD SR-2018-19, P.NO.XXXIX, G.I. Pipe Fittings - ISI Standards Table)	No's	6.00	232.14	1392.84			6.00	232.14	1392.84	6.00	1392.84
17	Providing and fixing of 50mm GI union to the motor (PWD SR-2018-19, P.NO.XXXIX, G.I. Pipe Fittings - ISI Standards Table)	No's	6.00	237.12	1422.72			6.00	237.12	1422.72	6.00	1422.72
18	suppling & fixing of 50mm GI Elbow PWD SR 18-19 XXXIX	No's	3.00	111.80	335.40			3.00	111.80	335.40	3.00	335.40

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No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
19	Labour charges for erection of new /repaired submersible pumpset along with GI pipes (32/50mm) cable (new submersible pumpset if required will be supplied by the department free of cost and released pump set should be handed over to department) including transportation (each length = 6.00m) (P.No - 564, I.No - 3, BWSSB SR 13-14)	Per length	156.00	90.64	14139.84			156.00	90.64	14139.84	156.00	14139.84
20	Erection of combined panel board meter board with all necessary materials and labour including providing CC 1:3:6 foundation bed etc,. Complete for basement out door type. (MR)	No's	3.00	475.00	1425.00			3.00	475.00	1425.00	3.00	1425.00
21	Supplying and fixing miniature circuit breakers/isolators in existing MCB distribution boards using necessary fixing materials and wiring complete as required, 40 to 63 Amps DP (P.NO - 526, I.NO - 13D (a), BWSSB SR 13-14)	No's	3.00	906.40	2719.20			3.00	906.40	2719.20	3.00	2719.20
22	Supplying and laying of L.T.U.G Cable having aluminiumconductor PVC insulated shethed galvanised steel wire/ steel tape armoured cable with PVC outer sheathing 1.1 KV class 4 core 16 sqmm cable (confirming to IS 1554) (P.NO - 553, I.NO - 10 (d), BWSSB SR 13-14)	Mtr	105.00	169.95	17844.75			105.00	169.95	17844.75	105.00	17844.75
23	Digging of trenches of 0.6mm x 0.50 Mtrs wide refilling the trench to the required ground level and consolidating etc,. Complete sutting road surfaces (P.NO - 554, I.NO - 12 (b), BWSSB SR 13-14)	Mtr	105.00	56.65	5948.25			105.00	56.65	5948.25	105.00	5948.25
24	Supplying and fixing Class-A GI Pipe on pole/ wall/drain crossing with necessary clamping arrangements for UG Cable of 1.1 KV class 40mm (P.NO - 555, I.NO - 15 (b), BWSSB SR 13-14)	Mtr	9.00	249.26	2243.34			9.00	249.26	2243.34	9.00	2243.34

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
25	Supplying and fixing wiring earth electrode for grounding conduits, IC cutouts and other equipments on the meter board using 40mm dia 2.90 mm thick GI pipe 2.5 mtr long buried in a pit,/ the pit should be filled with equal proportion of salt and charocal 150 mm alround the pipe to complete depth the connections from the pipe to the conduit etc,. is to be established though GI wire of size as per ISI specification 7.3.3 of ISI 732 using 12mm dia boalts, nuts washers and checknuts etc,. the pipe shall have 16 through holes of 122mm dia (P.NO - 552, I.NO - 7 , BWSSB SR 13-14)	No's	3.00	1699.50	5098.50			3.00	1699.50	5098.50	3.00	5098.50
26	Supply and fixing LT cast iron pot heads suitable for 1.1 KV class 16 sqmmUG cable filled with necessary bitumen/ insulating compound complete with terminals, clamps, bolts nuts and washers etc, (P.NO - 555, I.NO - 16 (b) , BWSSB SR 13-14)	No's	3.00	271.92	815.76			3.00	271.92	815.76	3.00	815.76
27	Supplying shunt capacitor's confirming to IS 2834, 3phase 400/440 volts grade for power factor improvement of roating machinery capacitor in KVAR rating No's. (MR)	No's	3.00	1350.00	4050.00			3.00	1350.00	4050.00	3.00	4050.00
28	Providing and fixing Gun Metal Gate wheel valve confirming to IS specification of approved make as per direction including all lead and lift etc,. Complete. 50mm dia (P.NO - 94, I.NO - 13.79.6, PWD SR-2018-19)	No's	3.00	778.04	2334.12			3.00	778.04	2334.12	3.00	2334.12

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Sl No	Description of Work	Unit	As per Shedulc -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
29	Supplying and fixing of polished wood board made of not less than 15mm thick plank on both sides with planks made out on not more than 2 pieces and fixing the same to wall using tapered inverted wooden plugs screws etc., Size 20 x 20 x 2.5 inches (P.NO - 521, I.NO - 2 (f), BWSSB SR 13-14)	No's	3.00	311.58	934.74			3.00	311.58	934.74	3.00	934.74
30	Erection of pumping machineries PRE SR 12-13 pg 51/10.3.20	No	3.00	900.00	2700.00			3.00	900.00	2700.00	3.00	2700.00
31	KPTCL Deposit charges	L/S	3.00	13300.00	39900.00			3.00	13300.00	39900.00	3.00	39900.00
32	Borewell registration charges per Rs 1000 each for BWSSB	Each	3.00	1000.00	3000.00			3.00	1000.00	3000.00	3.00	3000.00
33	KSRB 2-2.2 : Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in ordinery soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(b) / 2.3.5(Page No.5 , Item No.2.4,PW,P & IWTD SR 2018-19)	Cum	194.04	207.60	40282.70			194.04	207.60	40282.70	194.04	40282.70
34	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling & testing of joints complete. (external work). - 50mm nominal OD pipes (Page No.99, Item No. 13.87.6)	Rmt	396.00	457.92	181336.32			396.00	457.92	181336.32	396.00	181336.32

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
35	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling & testing of joints complete (external work) 25mm nominal OD pipes (Page No. 99, Item No. 13.87.3)	Rmt	13.50	189.74	2561.49			13.50	189.74	2561.49	13.50	2561.49
36	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipe with clamp at 1.00 mtr spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete (internal work exposed on wall) 20mm nominal OD pipes (Page No.99, Item No. 13.87.2)	Rmt	5.40	154.76	835.70			5.40	154.76	835.70	5.40	835.70
37	KSRB 13.6.3-6 : Providing and fixing in position brass gate valve with C.I wheel of approved quality (screwed end) 40mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications. Specification No.KBS 13.2.6 / 13.3 (Page No.92 Item No. 13.36)	Each	9.00	1102.40	9921.60			9.00	1102.40	9921.60	9.00	9921.60
38	KSRB 13.6.1-1 : Providing and fixing in position brass bib cock of approved quality 15mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications. Specification No.KBS 13.2.19 / 13.16 (Page No. 91 Item No. 13.23)	No's	9.00	149.46	1345.14			9.00	149.46	1345.14	9.00	1345.14

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
39	Supplying of 40mm dia Elbows (Page No.XXXIX)	No's	9.00	76.53	688.79			9.00	76.53	688.79	9.00	688.79
40	Supplying of 25mm dia Elbows (Page No.XXXIX)	No's	9.00	36.15	325.31			9.00	36.15	325.31	9.00	325.31
41	Supplying of 40mm dia Union (Page No.XXXIX)	No's	9.00	156.67	1410.01			9.00	156.67	1410.01	9.00	1410.01
42	Supplying of 25mm dia Union (Page No.XXXIX)	No's	9.00	82.57	743.13			9.00	82.57	743.13	9.00	743.13
43	Supplying of 25mm dia Nipple (Page No.XXXIX)	No's	9.00	34.03	306.23			9.00	34.03	306.23	9.00	306.23
44	Supplying of 25mm dia Reducer Elbow (Page No.XXXIX)	No's	9.00	43.46	391.14			9.00	43.46	391.14	9.00	391.14
45	Supplying of 25mm dia Reducer socket (Page No.XXXIX)	No's	9.00	29.83	268.46			9.00	29.83	268.46	9.00	268.46
46	Supplying of 40mm dia Tees (Page No.XXXIX)	No's	9.00	106.32	956.86			9.00	106.32	956.86	9.00	956.86
47	KSRRB M400- Wet Mix Macadam KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite / trap / basalt to wet mix macadam specifications including pre mixing the material with water at OMC in mechanical mix plant carriage of mixed method of tipper to site, laying in uniform layers with paver in sub-base/base course on well prepared surface and compacting with vibratory roller to achieve the desired density complete as per specifications. MORTH Specification No. 406	Cum	41.58	2001.28	83213.22			41.58	2001.28	83213.22	41.58	83213.22

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
48	KSRRB M2100-10. Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering complete as per specifications. (P.No-222,I No-27.18 PWD SR 2018-19)	Cum	41.58	5421.90	225442.60			41.58	5421.90	225442.60	41.58	225442.60
49	Cement concrete pavement.Construction of un-reinforced plain cement concrete pavement, thickness as per design, over a prepared sub base with OPC cement or any other type as per clause 1051.2.2 design mix M20/M30 , with 25mm and down size graded granite metal coarse aggregates and fine aggregtes , with superplastisiser @3lts confirming to IS9103-1999 Reaffirmed-2008 , mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design, laid in approved fixed side form work (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including levelling the form work as per drawing). Spreading the concrete with shovels, rackers compacted using needle, screed and plate vibrator and finished in a continuous operation including provision of contraction, expansion, construction and longitudinal joints including groove cutting charges, joint filler, separation membrane, selant primer, joint sealant, admixtures as approved, curing compound, finishing to lines and grades as per drawing complete as per specifications. - M30 (at 360Kg per cum coarse aggregate @ 0.69cum and fine aggregate @ 0.46cum) (Page No. 175.tem	Cum	41.58	5210.96	216671.72			41.58	5210.96	216671.72	41.58	216671.72

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Sl No	Description of Work	Unit	As per Shedule -B			Previous Measurement		Present Measurement			Up to date	
			Qty	Rate	Amount	Qty	Amount	Qty	Rate in Rs.	Amount	Qty	Amount
50	Filling available earth around pipe lines cable in layers not exceeding 20cms, in depth compacting each deposited layer by ramming after watering with lead upto 50m and lift upto 1.5m including cost all labour complete as per specifications (Page No.6 Item No. 2.10)PW,P&IWTD SR 2016-17	Cum	155.23	134.62	20897.00			153.93	134.62	20722.06	153.93	20722.06
					2574323 = ∞							
	Total				2574323.12					2571659.84		2571659.84
	GST Chaarges 12%				308918.77					308599.18		308599.18
	KRIDL Charge 4.5%				115844.54					115724.69		115724.69
	Grand Total				2999086.43					2995983.71		2995983.71
					2999084 = ∞					2995982 = ∞		2995982 = ∞

CERTIFICATE

1 Certified that the work done is satisfactorily.

2 There is no departmental issues by BBMP

Assistant Engineer
Ward No-13

Asst. Executive Engineer,
Shetty halli Sub Division

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